I received and filed this Instrument for record on the 22. day of Jinky 1964.

atti. 0.0 oclock. M. permotent files of Missoula County, State of Montana Witness my band.

Veramae R. Crause, County Recorder By M. Deputy Fee \$2.00 Faid. 7. 14. 15. 14. 15. successful air-tud? Philipping, Water Digitalist in gal to rain to the first

W 2	}				Approved	Stock Form-	-State Publish	ing Co., Helena	, Montana—423	2 2
ile No	***************************************						Т	.13N R	20¥	13
UPLIC	ATE						Cou	nty <b>Ni</b> .	a.l.	
		LOG				STATE	OF MONT	•		
		1	MONTANA	WATER RESOURCE	ADMINISTE ES BOARD	ATOR O	F GROU	NDWATER	CODE	
	Top of Gr		RE	CEIV	ED					
-	(Elev. abov	ve sea level	ul la rese		F 🕿	omple	etion o	of Grou	ındwat	er
<b>+</b> 4 4				UL 28 1969	Appropri	ation	by M	eans o	f Well	
_	<b>Formatio</b>	,			DEVELO	PED AF	ter jan	WARY 1,	1962	
-	0 - 1½ 1½- 27				(Under Chap	ter 237, 1	Montana S	Session Lav	vs, 1961)	
	1724 2/	Sand & gravel		•	,					
-	27 - 32	Gravel	mixed	Owner Mary	in Twogo	bd	Addro	288 <b>Mi. 68</b>	o <b>gl</b> a <sub>y</sub> H	ontana
- 1	32 <b>-</b> 34	in tan		Driller Libe	rty_Dril	Ling C	Q.aAddro	88 <b>Mias</b>	oulaM	ontana
	DE - J.	gravel			_	_	•		•	
_	34 - 37		imbed-		ce of appropr					
	37 - 43	ged in	sand &	Date well sta	rted5/17/	68	Date	completed.	5/18/68	
		gravel	•		lDriven					
	43 - 51		mixed clay.		n, bored or dri			n drill, rotar		4.4.18324
_	51 - 59	Fine s		Water use:	Domestic:		icipal 🛚	Stoci		ation
_			. Water.	T . 11	Industrial		ainage 🔲	Othe		
	59 - 66		gravel sand.	met with in	on the diagra drilling, such	as soil, c	lay, shale	, gravel, ro	ck or sand,	etc. Show
-		Water.		depth at whi	ch water is en	countere	d, thickne	ss and char	acter of wa	ter-bearing
	66 - 71	Tan to	brown							
-	71 - 80		coarse s	and Drilled	Size and Weight of Casing	(Feet)	To (Feet)	J	ERFORATION	
-	ł	and gr	avel. Wa	ter. Role	Of Casing			Kind Sire	(Feet)	To (Feet)
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-					OD × 1/4"	+1	80.9	rorch c	ut	
_	1						1	%" x 3" slo	ts 75	80
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	six feet			·	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	
	ŀ			,	N	S	tatic Wa	ter Level	for non-flo	wing well
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_	ì					l s	hut-in Pro	esure for F	lowing We	Non-E
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<u> </u>	1				~	I	lemarks :	(Gravel pac	king, ceme	nting, pack-
<u> </u>					3.4.4g Ta.4gas. ]	B. <b>201</b>	rs, type o	f shutoff).	11 wate	r…enter
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	Show ave	ct depth of	hottom.	numb tion).	er of acres ar	nacita Hon, ind id locatio	ustrial, do n or other	Singgud,	other. Ex	plain, state

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Driller's Signature

45483

I received and filed this Instrument for red on the 34 3doy of fittle 1948.7 of 10.0.0 o'clock A. M. bormanent files of Missoula County, State of Montana Witness my hand:

Varunae R. Crouse, County Recorder By M. M. Commandada Deputy Fee S.A.O.O. Paid County Paid County Recorder

GW 2			Approved	Stock Form-	State Publishing	Co., Helena, Mon	tana—39318	
File No	**********				T.	13NR	2	ON 13
DUPLICATE					· c	ounty Hisso	ula	
*			A TOWERNIE		OF MONT	ANA		
Top of	Ground				STATE E	DWATER CO	ME	
<b>-</b>	ve sea level	, I	Notice of	Comple	etion o	F Ground	wate	er
<u> </u>	evel and clay	-			_	eans of V		<b>J.</b>
	d and some water	•				ession Laws, 1		
2° slay		_	Marman W/11			Man-ut-		
14' course s	and, gravel and	water	Warren Will:					
		Driller	Kane Water W	ell Dril	lingddress		<b>R</b>	************
		Date of	Notice of Appro	priation of	Groundwat	er 10/7/6	<u>.</u>	*************
- 1		Date we	ll started10	/26/64	Date Co	mpleted 10	/28/64	
<b>-</b>			well		-			
<b> -  </b>			riven, bored or			, drill, rotary or		
<b> - </b>			Jse: Domestic	Mn Mn	nicipal 🔲	Other 🗆	Ľ:	rigation 🖼
T 1			Industrial	_	ainage	Stock 🗆		3 <b>M</b>
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			et with in drilli opth at which w					
<b>_</b>			strata and heig					
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<b> -  </b>		Drilled Hole	Weight of Caring	(Feet)	(Feet)	Kind	From	To
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<b> -  </b>								
				Ì				
	, t=4	<del></del>		<u> </u>			<del></del>	
	N,	St	atic Water Level	for non-fl	owing Well.	23		feet.
- 1		Sh	ut-in Pressure i	or Flowing	well	lees not apj	). }	***************************************
-		P <sub>0</sub>	mping Water Le	vel 27	fee	t at 15	gal. 1	per minute.
- I I	7/25 45	i I						
-   <sub>  </sub>    -	78.5	1 1 -	scharge in gal. ]					
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		Re	marks: (Grave)			packers, typo dwater if no		
						ormation, incl		
			acres ir	rigated, if	used for ir	rigation)		
_ Sw 1/1	k <i>E</i> Sec/3. T./.3.	1/2 6	W02100 82					
Indica	te location of wel	l and	**:			***************************************		***************************************
	of use, if possible. square represents 10		****************		, pl. = 4 rl	***************************************		***************************************
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Show ex	act depth of bottom.	•				23		
					Driller	's License Nu	mber	
					Euc	gene I	- Ka	
					DENIE)	a mightainte	•	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

I received and filed this fastrument for record on the war day of Jacob 19 66 at 19 65 of flock and permanent files of Miscoul: County, State of Mantana Witness my han it.

Veyamae R. Crosse County Recorder

By Classe Deputy

Fee S. R. P.O. Paid One

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	Horton	Butzerin -
	MCN'hira-	Billio
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CHACE WATER CONSERVATION BORRD

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l	- [	<b>.</b>		ater use		Domestic	ď	Mun	icipal 🔲	Stoc	k 🖰 🛮 Irrig	ration 💍
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1	- 1	,	===			-	-			THE WOLL		1.1
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be seturned.

Driller's License Number Thaley

Driller's Signature

44,781

276409 I received and filed this Instrument for record on the 18. day of New 196 of afficient 196 of Montano this sould County, State of Montano Witness my hand:

Verance R. Crouse, County Recorder By M. 196 of Montano Pald

CORRECTED LEGAL COPY

STATE OF MONTANA FILE 11-18-68

STATE OF MONTANA FILE No 1841

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

COUNTY MISSON LIP

COUNTY MISSON LIP

COUNTY MISSON LIP

LIP

Indicate the character, color, thick-

NOTICE OF COMPLETION APPROPRIATION BY A Developed after Jane			Will I I +		ness c	of strata such as soil, clay, sand,	
**********	OF GROUN	NDWATE	R KESON	DrFAFTI	.gravel	of strata such as soil, clay, sand, l, shale, sandstone, etc. Show faturableh water is found and	
APPROPRIATION BY A	MEANS OF	WFII	ALSOURL	ES AND	depth	#! which water is found and	
Developed after Inc.	1 1049	W LLL		-1.0	Heighi	vig which water rises in well.	
						-04	
(Under Chapter 237 Montana Sassio	n Laws, 1961,	, as amend	ied)	Top of	Ground	(Elev. above sea level)	
This form to be prepared by driller,	and there are		£11d	<del></del>		(ERV. BOIVE SEE RVEI)	===
by the county Clerk.	end three co	in the cou	filed	From (Feet)	To (Feet)		:
by the owner with the County Clerk which the well is located, last copy to	be retained	by driller.	1119 111	0	5	754 44.	
Please answer all questions. If not app	licable en stat	e otherwi	ea tha	5-	10		
form may be returned.	incable, so ala	ie, Omerwi	se me	10	14	the state of the s	I
•				14	<b>₩</b>		
Owner HARALD L. WHALE	<i>-</i>			15	27		
Owner #Z########	For Admir	nistrator's L	Jse	17	2¥		
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Address & J. A	ز. File ./.95.	27.7.05		MU	46		
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completed T.			·				
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Type of well	Dug, driven horse	or drilled)	********	]			
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Milaton Han Daniel Same As a con-			•	-			
Water Use: Domestic Municipal	☐ Stock	irrigati	on 💢				
	·						
Industrial Drainage	Other 🗆*	Garden/l/av	wn 🗀				
*Describe 407 5 RIGGS	400.7		7				_
USE: if used for irrigation, inclustrial state number of acres and location	drainage or	other. Ex	kplain.				
state number of acres and location	n or other da	la (i.e. Lot,	Block				1
and Addition)	***************************************		********				
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ESTIMATED ANNUAL WITHDRAWAL			7				j
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INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS 4	umping water the survey of the	minutes affin ground I is by Comminutes Pump	Per minute, ler pumping evel. 			Show exact depth of bottom	

Correction

I received and filed this instrument for record on the day of Managare of Missoula County, State of Missoula County Recorder Depotity L. Head, County Recorder By Managare Paid

Fee 8 Paid

63

# PECEIVED County

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

MONTANA DEFAITE IT TO DESCRIPT TO THE WATER BOARD STATE SUCH as soil, clay, sand, notice of COMPLETION OF GROUNDWATER

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

DRILLER'S LOG

Indicate the character, color, thick-ness of strate such as soil, clay, sand, depth at which water is found and height to which water is found and height to which water size is really and the which water size is really and the subject of the subject water size is really and the subjec

	Developed after January 1, 1962							neigni	10 WINCH	water rise	s in well.	
(Under C	hapter 237	Montana	Session I	Laws, 1961,	, as amend	ed)	Top of	Ground	s) _			
by the awa	to be prepared with the well is located	County	Clork and	Decorder	in the cour	filed	Promis (Profit)	or the	TOP			
Dieses and	wer all questi	ea, jest c	opy to a	e retained	by driller.			_ج_	SANO	-G44	GRAVE	<u>-</u>
form may	be returned.	ions, it n	or applica	BDIE, SO STAT	re, otherwis	e me	14	15.5	SAMP		UA 4_	
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Address (S	TA	TULLA	F	il <b>~</b> 247.7,	: <i>33170</i>	2	-44-	70	- カオスン			
RO.			]	May 8,	1902	1	46	33	SHAD	Co		
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Date well	started 5-	12-73	<u>-</u>  G	<i>نا ج</i> . ۱ wi	B. A.M.	]						
	pleted 5		L.	***************************************								
Type of we	II DK	IVEN										
• •			(Du <sub>l</sub>	, driven, bored	or drilled)			<u> </u>	<del> </del>			
Equipment	used			hura drill, rotar	· · · · · · · · · · · · · · · · · · ·	*******		<del> </del> -	<del> </del> -			
Weter Use	: Domestic	Mur	nicipal 🔲		,	on 🔏						
Ind	ustrial 🔲	Drainage	□ Oth	ner 🗀*	Garden/Lav	vn.M						
	5 ACRE					•						
				***************************************								
USE: If Us	ed for irrigation of a	stion, ind	iustrial, d	irainage or	other. Ex	plain,						
	Addition).							<u> </u>				
and /	Addition). :::.	<u></u>		- 3 // 00	///////				<del> </del>			1
ESTIMATED	ANNUAL W	/ITHDRAV	VAL									1 1
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,											1 1
												1 1
Sies of Drifted Hote	Blue and Weight of Cooling	(Feet)	(Peet)		ERFORATION							
Drifted Hole	6" 1	(feii) Sulface		King Sice	Pros (Feet)	To (Foot)					. ده ده چه جم یک د	
Dripod Hele	SCHEBULE	l l		Kins Sins BURNED								
Driffed Hole	6" 1	l l		King Sice	From (Fool)	To (Foot)						
Drifted Hole	SCHEBULE	l l		Kins Sins BURNED	From (Fool)	To (Foot)					- شيد هند بيية جناء شيد -	
Drijlod Heke	SCHEBULE	l l		Kins Sins BURNED	From (Fool)	To (Foot)						
Driffod Hele	SCHEBULE	l l		Kins Sins BURNED	From (Fool)	To (Foot)						
Driffed Hele	6" schebule 40	l l		Kins Sins BURNED	From (Fool)	To (Foot)						
Prijad Hole	SCHEBULE	l l	55	Kind Ann BULNED YE Y 5 "	From (Fod)	To (Feet)						
Prified Hole	6" schebule 40	l l	Statil Pum	Kind Sine BURNED 1/8 y 5 °	From (Fed) 50	(Feb.) 5°5"						
Prilled Hole	6" schebule 40	l l	Stati Pum at	Kind Sine BURNED 1/8 y 5 °	From (Feet)  50  level	(Fet)						
Driffed Hole	6" schebule 40	l l	Statil Pum et . mea	Kind Sine BURNED 1/8 y 5 °  Ic water level ping water 3.0  Issured 9.0	From (Feet)  50  level	(Fet)						
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	6" schebule 40	l l	Statil Purm at . mea begs *Me Wel for	Kind Sine BURNED //E y 5 **  Ic water leveloping water 3.0	rel	ft.*  ft.*						
	6" schebule 40	l l	Statil Purm at . mea begs *Me Wel for Pow	Kind Sine BURNED 1/6 y 5 *  Ic water leveloping water 3.0	rem (Feet)  50  vel	ft.*  ft.*  ft.*  ft.*  ft.*  HF						
	6" schebule 40	l	Statil Purm at . mea beg *Me Weli for Pow Rem	Kind Sine BURNED //E y 5 **  Ic water leveloping water 3.0	rem (Feet)  50  /el	ft.*  ft.*						
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*	SCHEDULE 40	SUCFACE	Statil Pum et . mea beg *Me Wei for Pow Rem paci	Kind Sine BURNED 1/6 y 5 **  Ic water leveloping water 3.0.  surred 9.0.  an.  ressured from i developed 3.0.  rer	rem (Feet)  50  /el	ft.*  ft.*						
<b>✓</b> ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	SCHEDULE 40 N N N N N N N N N N N N N N N N N N	13 V	Stall Pum et	Kind Sine BURNED //6 y 5 **  Ic water leveloping water 3.0.  an.  assured from 1 developed arrearies: (Graveers, type of the sine of the s	rel (Feet)  50  level ( gallons if minutes aft of 9.4.1. hours. rel packing, if shutoff)	fr.*  fr.*  per minute, er pumping  evel.  HF						
SQL V T1.3 INDICATE EACH SM	SCHEDULE 40  N  N  N  LOCATION  ALL SQUARE	OF WELL	Statil Purm et	Kind Sine BURNED //6 y 5 *  Ic water leveloping water 30 casured from I developed 3 cer.  ACE OF UACRES.	ream (Feet)  50  level	ft.*  ft.*						
SQL V T1.3 INDICATE EACH SM	SCHEDULE 40  N  N  N  LOCATION  ALL SQUARE	OF WELL	Statil Purm et	Kind Sine BURNED //6 y 5 *  Ic water leveloping water 30 casured from I developed 3 cer.  ACE OF UACRES.	ream (Feet)  50  level	ft.*  ft.*						
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3517° 2

I received and filed this extrument for record on the dover 192. 192.

at the orelock 1.15, permanent files of Missoula County, Clare of Moutana Witness my hand:

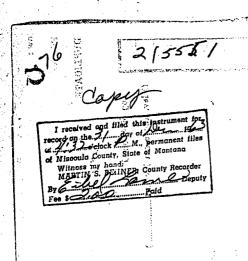
Density L. Haads County Receiver By Peid County Peid Deputy

ز

File No.	Approved Stock Form-State Publishing Co., Helona, Montane-40472
Top of Ground  (Elev. above see levels 144 /f	STATE OF MONTARAE AND ADMINISTRATOR OF SECUNDWATER OODS OF STATE SHORESEES OF STATE SHORE
A Property of the state of the	Appropriation by Means of Well  (Under Chapter 237, Montana Session Lawa, 1961)  Owner Declaration of Groundwater.  Date of Notice of Appropriation of Groundwater.  Date well started.    1/5/2 Date Completed   1/5/2 Date Well   1/5/2 Date
Indicate location of well place of use, if possible, small square represents 10	l and Each acres.

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.



Served to subsect merch

Paragraph of Standard

Discharge in gal her non de November 140

GW 2		•	Approved	Stock Form-	-State Publishing	Co., Helena, Mor	ntana—39318 (	
File No	)				T.	<i>151</i> / R.2	10W	
DUPLI	CATE				C	ounty <i>MiSS!</i>	<u>u/2</u>	******
			ADMIN'S	STATE RATOR	OF MONT	ANA DER O	CEII	NEW
	Top of Ground		OF	FICE OF	STATE E		EC 11 (	رة, <sup>963</sup>
0	(Elev. above sea level	)	Notice of	Compl	etion o	f Greyn	dwate	LNEED
6	pit		Approp	riation	by Me	eans of 't	Well	HEEK
1			(Under Cha	apter 237,	Montana S	ession Laws,	1961)	
0 6 1 7 17 42 44 54 59 59	Sond	Owner.	Harl Br	and	Address	aslee 7	nent	
<u>/ 7</u>	fine sand water	Driller.	John Fa	rull	Address	alee	mont	***************
42	1		Notice of Appro					
54	clay growel grower water		ell started					
<u>5</u> 4	<b>'</b>		f well				_	
	clay opposed	(dug,	driven, bored or	H-95	(Chorn	, drill, rotary or		
24	growel	drille		TP 7.F	other)		Touri	nation 🗖
100	gneve waler	Water	Use: Domestic   Industrial		nicipal [	Other 🔲 Stock 🗒	Hrif	gation 🗌
		Wei In	dicate on the di	agram the	character	and thicknes	s of the	different
			met with in drilli lepth at which wa					•
-			strate and heigh					
-	•	Size of	Size and	From	То	PERI	PORATIONS	
-		Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind Size	From (Feet)	To (Feet)
F		5"	5" 141/2 18	0	77 3			()
<b> </b>								
-	N N	~				<u>'</u>		<del></del>
-		1	tatic Water Level		_			
		1 1	hut-in Pressure f					
		P	umping Water Le	vel	fee	t at	Kgal. pe	r minute.
<u> </u>		, I	ischarge in gal. p	er min. of	flowing we	ell	*****************	***************************************
-	<b>"</b>	E H	low Tested	Bas	Leng	th of Test		*************
_		R	emarks: (Gravel					
_						idwater if no ormation, incl		
			acres ir	rigated, if	used for ir	rigation)		
	E 1/2 S E 1/4 M. W/ Sec. 14 T. 1.5	R.Za.W						
-	Indicate location of we place of use, if possible	ell and	***************************************	******************		***************************************		***************************************
-	small square represents 1	O acres.	***************************************	***************************************	**************************	***************************************		******
94/31	Casumor Tolal 95' Show exact depth of bottom	<i>5''</i>	***************************************	••••••			•••••	
					Driller	's License Nu	ımber /	4
					Driller	In Jan 's Signature	usse	
	is form to be prepared by drille		opies to be filed l	by the own	er with the	County Cler	k and Rec	order
in	the county in which the well is	located.						

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

I received and filed this instrument for record on the Manday of Manday of Missoula County, Stafe of Montana Witness my hand:
WARTIN S. BEHNER Qunty Recorder
By Martin S. Deputy
Fee S. Manday Paid

tracion and which is drilling, such as soil, clay, shubt, gravel, research thistone and charager of underthion depth at which natur is encountered, thistones and charager of untertracing strata and holght to which water in the usell.

Fig. 7.

Top of Ground			TRATOR OF	OF MONT. F GROUN STATE E	DWATER NGINEER	**************************************	IV E 1963
(Elev. above sea level3190	)	Notice of	Comple	etion o	f Glob	hdwat(	PINEF
		Abbrob	nailon	Dy Mie		AAGH	
		(Under Cha	ipter 201, 1	nontana 6	ession Law	3, 1901)	
	Owner.G	aspard	Descham	-			<b>a</b>
	Driller	Notknown		Address	fot	CHOWN	***********
	Date of	Notice of Appro	priation of	Groundwai	ter <b>Not</b> ]	mown	
	Date we	ll started19	51	Date Co	mpleted	1951	***************************************
		well	<b>n</b>		, drill, rotary		***********
	Water I	Jse: Domestic Industrial		nicipal 🔲 ninage 🔲	Other [ Stock [	_	rigation
	strata m Show de	licate on the di let with in drilli lepth at which we strata and heigh	ng, such as ater is enco	soil, clay, untered, tl	shale, gran	el, rock of l character	r sand, e
=	Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	P	ERFORATION	15
	Hole 4	Casing 点例	surfac	e 30¹	Kind Size	From (Feet)	To (Feet)
·					sound point	261	30 <b>'</b>
Ж		atic Water Level	or Flowing	Well	Not.kno	73	fe
	Pu	mping Water Le	vel 10	fe	et at60	gal.	per mint
w	ع لما	scharge in gal. p		_			
		w Tested <b>.P.W.</b>					
	Re	other s	place of usimilar per	se of grou tinent inf	ndwater if ormation, i	not at we neluding	ll, and a number
<u> </u>		acres	rigatesî, ji	Ast for it	rigation)		
14 Sec14 T13		Jusy	ran ]]]	Verclu	rigation)		
Indicate location of well place of use, if possible. small square represents 10	Each		······································	<i>[</i>	1		
Show exact depth of bottom.  Not Roser		••••••		 Driller	MMK 's License	Number	·············
1/1 .94 []	_					Zman e	

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

0 4 318 212837

Erached Gerale!

GW 2 5			Approved	Stock Form-	State Publishins T.	Co., Helena, Mo	mana—38496	~ NH
DUPLICATE	37		<b>∆</b> 'nwinta	STATE TRATOR (	OF MONT		ECEI	la.
Top of	Ground			FICE OF			NOV 18	1963
(Elev. al	bove see level \$190	)	Notice of Approp	riation	by Me	ans of \	Welf "	GINEE
7)4			(Under Ch	apter 237,	Montana S	ession Laws,	1961)	
	1		aspard		_	•		
-			Notice of Appro			•		
- 8			ell started Not					
- 7		Type of	wellDug		Equipn	ent Used <u>F</u> , drill, rotary o	iandTo	
-			Use: Domestic Industrial		nicipal 🔲 ainage 🗀	Other 🗌 Stock 🖼	Irrig	gation 🗀
Jenne Jenne	=	strata n Show d	dicate on the d net with in drill epth at which w strata and heig	ing, such a ater is ence	s soil, clay, ountered, tl	shale, gravel nickness and	, rock or s character (	sand, etc.
_ <u>\$</u>		Size of Drilled Hole	Size and Weight of Casing	From (Feel)	To (Feet)	PER:	FORATIONS From	To
6rm/d		4 ¹ dia.	Brick walled	Surface	241	fize	(Fest)	(Feet)
-								
	-		<u> </u>	<u></u>				
	- N		atic Water Level aut-in Pressure				-	uriboe
		1 1	ımping Water Le					
-   w			ischarge in gal.	•				
-     -			ow Testedpus	-				
-				place of u	se of grou	packers, typ adwater if no ermation, inc	t at well,	and any
-			agres ir	rigated, jf		rigation)		
Indic	A Sec. 14 T13 eate location of we e of use, if possible l square represents 10	ll and . Each		ne ///	lecku-	pr		
	exact depth of bottom				Defile	1 at Kn 's License Nu	MAD.	***************************************
nade in 1	g well taken f 955 with borin	rom groun gs near w	a water sti ell.	uay			n owy	
	be prepared by driller in which the well is		pies to be filed l	by the own		•	k and Rec	order

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

& 311

81283 G

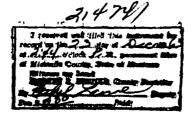
I received and filed this instrument for record an head 2 day of 2 a.m. 15 a.m

( \* )

D E,917

I received and filed this instrument for record on the AD. day of ADAM, 1970. of 1970. If the ADAM is a second witness my hand written at County, Store of Moracond Witness my hand written at County, Store of Moracond Witness my hand white ADAM is a second witness with the ADAM is a second witness witn

Œ₩,	Approved Stock Form-State Publishing Co., Helena, Montane-42234
File No	T 15" R 20
DUPLICATE	County Miss
€G.¥	STATE OF MONTANA MINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  DEC 26 1963
	on of Vested Groundwater Rights or Chapter 237, Montana Section Laws, 1961) SIAIL ENGINEER
0 0	4 05
1. Name of Appropria	ator)  (Address)  (Address)  (Town)  Coording to the Montana laws in effect prior to January 1, 1962, as follows:
have appropriated groundwater as	· /
	2. The beneficial use on which the claim is based household
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
*	Costinuelly after
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
a ·	<ol> <li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof</li> </ol>
V 800.14 T.13 R.2.0	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdraws
7. The date of commencement and drawal of groundwater	l completion of the construction of the well, wells, or other works for with-
8. The depth of water table	1 -4 °
	the type, size and depth of each well or the general specifications of any other
	Jan Jan Jan Jan Jan Jan Jan Jan Jan Jan
	0.44 \$
	lwater withdrawn each year. 2000 Barrel
11. The log of formations encountered	od in the drilling of each well if available
	illar nature as may be aseful in carrying out the policy of this act, including by county record
	Signature of Owner Joseph Diell
	(Jato De 23 - 1963
Three copies to be filed by the owner	with the County Clerk and Recorder of the county in which the well is located.
Places energer all greations. If not a	policable, so state, otherwise the form will be returned.



GW3	-,4
File No	T.13 m. 20 w 13
DUPLICATE	County Mesanda
STATE C	of montana
ADMINISTRATOR O	F GROUNDWATER CODE DECEIVED
OFFICE OF S	STATE ENGINEER
	- JAN 3 1968

Notice of Completion of Groundwater Appropriation Without WALLINGER

(Under C	hapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater 3/8/48  Owner Address RBZ Massing Montan
	Contractor (if any)
	Address of Contractor
	Date Started 3/8/48 Date Completed 3/8/49
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
D. La	water when applicable like water night work filed
	on before as well obtained from slongs.
	Under grand springs lalpanping a la
*	Lassoftle 300 minister felaler
Application	Cla other water in write water from Halland
	Quantity of water developed and used with explanation of meth-
	od used to measure or estimate such amount. If use is intermit-
	tent estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	Spinkler system in employed to
wholey, Now water suly of dec 14	pupose of insighting 1600 comes appa
whitely has 23 alling 13m	70 Aprilan handa, 25 la election ministe pump
Range 20 m	undfrom may lot to Bat let endryen
Els, SEX, new , Ex Ex Lolosofe.	14 Signature of Owner Coll Hord Disagram
eshely of la 23th 13m	Date 12/26/63
Pares as	•

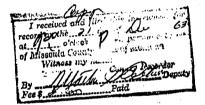
This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

This record is a supplment to appropriation Detel march 8, 1948 Tiled march 9, 1948 Records BK Jof water Rights, page 462



DUPLICATE				County Messure
		S'	FATE OF MONTANA	
	AD	MINISTRA	TOR OF GROUNDWATER O	CODE DE LE IL AND INC.
		OFFIC	E OF STATE ENGINEER	DECERNATION
	Decla	ration o	l Vesied Groundwaier 1	Rinhie JAIN 3 1965
	(Und	ler Chapte	r 237, Montana Session Laws,	1968TATE ENGINE ?
16 South	Yny Opple Vame of Appropr	iator)	of R#2 (Address)	(Town)
County of have appropriate lows:	riated groundwat	er accordi	State of ng to the Montana laws in ef	fect prior to January 1, 1962, as i
,	4	2.	The beneficial use on which	the claim is based Leater
<b></b>	<del> </del>			in the second
X	1ct Apr	3.	tinuous the use has beenl.	earliest beneficial use; and how c
w X		;	***************************************	
	- ve22	4.	The amount of groundwater	claimed (in miner's inches or gall-
	<del>    </del>		•	miner index
	<del> </del>	_		
NE K, NW/ X	E12, 84, 84	5. ン/ <sub>6</sub> /	lands to which water has b	the acreage and description of een applied and name of the ow
S.E44111/Sec	14 T 13 RZ 0	58a	a clares your	June Frag
	of appropriation	2000		food and
	use, if possible. are represents 10	6.	The means of withdrawing	such water from the ground and
acres.	ic represents re		location of each well or other	er means of withdrawal
			Just south of	homester 30 ST
	roundwater			well, wells, or other works for w
	***************************************		1 / 5 /	4 54 14
***************************************		t. Wate	-23 At 2 - 1 v	water & O-LT
***************************************	f water table !&		• •	
8. The depth o	may be available	the type,	size and depth of each well	or the general specifications of
8. The depth o	may be available, for the withdray	the type, val of grou	size and depth of each well	or the general specifications of
8. The depth o	may be available, for the withdray	the type, val of grou	size and depth of each well ondwater	or the general specifications of
8. The depth o 9. So far as it is other works	may be available, for the withdray	the type, val of grou	size and depth of each well of ndwater	or the general specifications of
8. The depth o 9. So far as it is other works	may be available, for the withdray	the type, wal of grou	size and depth of each well andwater	or the general specifications of a Af-Clarp
8. The depth o 9. So far as it is other works	may be available, for the withdray	the type, wal of grou	size and depth of each well andwater	or the general specifications of
8. The depth o  9. So far as it is other works  10. The estimate  11. The log of form	ed amount of groormations encoun	the type, wal of group of group of group oundwater tered in the trap source similar nat	withdrawn each well if avail	able government of the general specifications of the general specification
8. The depth o  9. So far as it is other works  10. The estimate  11. The log of form	ed amount of groormations encoun	the type, wal of group of group of group oundwater tered in the trap source similar nat	withdrawn each well if avail	or the general specifications of a Af-Clarp
8. The depth o  9. So far as it is other works  10. The estimate  11. The log of form	ed amount of groormations encoun	the type, wal of group of group of group oundwater tered in the trap source similar nat	withdrawn each well if avail	able government of the general specifications of the general specification
8. The depth o  9. So far as it is other works  10. The estimate  11. The log of form	ed amount of groormations encoun	the type, wal of group of group of group oundwater tered in the trap source similar nat	withdrawn each year well and well and water withdrawn each year well if avail and a second well in carrying record	able government of the general specifications of the general specification

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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zeoffeg to zodoni e'estim til) betilste telawodusta inches og Esfore ten tapped to the second contraction of the

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

Top of Ground

From To (Feet)

Approx.

(Elev. above sea level) 3227

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter	237	Montana	Session	Laws.	1961.	25	amended)
--------	---------	-----	---------	---------	-------	-------	----	----------

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

Driller's Address 2500 Reserve Street

Missoula, Montana

which the	well is loca	ted, last	copy to l	be retained	by driller.	···, ··· [	0	1	Black dirt and grave	1.
Please ansv	ver all quest	ions. If	not applic	able, so stat	e, otherwi	se the				
	be returned.					-	_1_	18	Gravel and cobblesto	DD.
70	m G. and rtrude ]	D. V. Come		1.4		ŀ	18		0	
Owner	T.CT.UGG	70 01-	OULLO	For Admir	nistrator's L	Jse	-427	31_	Sandy gravel	
Address KO	ute 2			File 2.9.5	2076		31	41_	Gravel imbedded in i	AD.
fuera b	a, Mont		ł	July .	17, 1970	1 1	41		ailt.	
11.55001	as Monte			1.0	0.0	72	_14_	.5Z_	Tan silty clay and a faw scattered gravel	
Date well	started 7/	2/70		GW 1			57_	61	Coarse sand and fine	
			- 1			1 1	61	67	gravel. Some water.	
com	pleted(./.)	0//0				<u></u>		-2/	Fine silty gard and seams of tan clay.	
Type of w	ell Drill	вd				į	67	73	Tan clay.	
				g, driven, bored	or drilled)			-		
Equipment	used Cab	le to	ols	Churn drill, rotar	***********		.73_	86	Fine brown silty can	ـــــ
						}			and coarse gravel. Silty vater.	
Water Use	: Domestic	<b>€</b> ] Mu	unicipal 🗀	] Stock 苍	] Irrigati	ion 🔼 📑	86	99	Clean coarse gravel.	
lnd	ustrial 🗀	Drainage		her □*	Caudan //				Voter	
III	ositial []	Dramage	в [] O	ner 🔲 "	Garden/Lav	wn 🔁 📗				
*Describe				***************			~			
				drainage or						
s`nte	number of	acres and	location	or other da	la (i.e. Lot,	Block				
and	Addition A	pproxi	imatel;	y 8.2 ac	res	ŀ				
one i	naumony, sa	7. F			*************	********				
ESTIMATED	ANNUAL V	VITHORA	WAL							
Size of	Rise and	Free	To	7					,	
Size of Drilled Hole	Size and Wein't of Califair	(Feel)	(Feet)	l	ERPORATIO?	NB				
	}		}	Kind Size	From (Feet)	To (Feet)		<b></b>		
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	DD 🗶		0000		ļ	} !				
	Ku	+21	8612"	5 9/16 inch	}	1 1				
			1	OD	l	1 1				
alank t	ailpipe		-	Shop	}	{ }		<b> </b>		
to bott	om.	OX CO.		made	86	94		<del></del>		
	N			-sereen		<del></del>				
	<del></del>	<del>, ,</del>	Stat	tic water lev	ei1	5 ft.*		<del> </del>		
1		1 1	Pur	noina water	level4	₹7ft.*				
			at	100	gallons	per minute,				
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		::	Pov	wer	Pump	НР		<del> </del>		ĺ
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EACH SM	ALL SQUAR							<b> </b>		1
	, LI	PRKYX.	DKILL	The COM	MANY			T		1

... LICENSE NO..**5.2..**....

99 ft. Show exact depth of bottom Water rises in well 15 feet to surface.

					<del></del> `, .			
2 (	MONTANA WATER RESOU	RCES BOARD	Approve	d Stock Form—			a, Montana—3931	
e No	RECEIV	ED			T.	1311	R 20W	11
PLICATE	JAN 22 19	חלו			C	ounty 7	nissa	ula)
	JAN 64 TO			STATE (	OF MONT			
				TRATOR OF				
7	lop of Ground					_	-	
(E	lev. above sea level	) l	Notice of					er
1.				riation		_		
	to 6' Pit			apter 237, 1		ession La	ws, 1961)	
61	to 15' Fine sand & ole	Wner.	Bornard Gree	Mallen Ro	<b>,</b> Address			
. 15	to 24' Send, clay &	D-!!!	Clann Cemp				la-Mont	
	aval	рыцег			Address			**************
.   `			Notice of Appr	•			,	
24	to 42' Sand & water	Date we	ell started 9/30	0/64	Date Co	mpleted	10/3/64	
42	to 63' Sandy Clay	Type of	well Drilled	****************	Equipm	ent Used	Churn dri	11
63	to 67' Oley & grevel		driven, bored or			drill, rot		
	to 78' Sendy clay	Water 1	Use: Domestic Industrial	_	icipal [] inage []	Other Stock	_	rigation [
78	' to 101' Send & water	Tel In	dicate on the d	iagram the	character	and thic	kness of the	different
10	1' to 106' Clay	strata n	net with in drill	ing, such as	soil, clay,	shale, gr	avel, rock or	sand, etc
10	6' to 109' Gravel, sand		epth at which w strata and heig		•			OI Waver
	d vater	Size of Drilled	Size and Weight of	From (Foot)	To (Feet)		PERFORATIF	1
.		Hote 5"	5" I.D.	7º from	bottom	Kind Sine	From (Fest)	To (Pot.)
- 1	**		ooupless	of pit	to			
.			Apprex 15#				L	•
.				109	'-5"		Hone	
		•						·
. 1			<del></del>	<del></del>	'	044	64 6 6	•
· I г	N		atic Water Leve	l for non-flo	wing Well.	21.	-6" from 0	e.u.efeet
]-		Sh	ut-in Pressure	for Flowing	Well		***************************************	
•		Pu	ımping Water L	evel 25	fee	t at 20	gal. j	per minute
		1						
		Di	ischarge in gal	per min of	flowing we	J1		
.	7	1	ischarge in gal.		-		_	
- w	7	1	ischarge in gal.		-		_	
- -	7	в Но	ow Tested	apreser	Leng	th of Te	st hr type of sh	itoff, loca
- w	7	в Но	ow Testedemarks: (Grave	apreser  l packing, (	Leng	th of Te packers,	st hr type of shi if not at we	itoff, loca
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-	SEVMENSee4. T.3 R. Indicate location of well place of use, if possible. Esmall square represents 10 ac	Re Ho	ow Testedemarks: (Grave tion of other	1 packing, of place of us similar per crigated, if the control of	Lenguementing, se of groundinent info	th of Te	type of shif not at we including	ntoff, loca il, and any number of
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	SEVANETSec. M. T.I.3. R. Indicate location of well place of use, if possible. E small square represents 10 across exact depth of bottom.	Re Ho	ow Tested Comments: (Grave tion of other acres in	1 packing, of place of us similar per crigated, if the control of	Lice	packers, dwater irration, rigation).	type of shif not at we including	ntoff, loca- ll, and any number of

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Million 13

....स.स. युवांमहाचित्रको करणकारी **ग्रेनाम्ब**हे

Discharge in gol, per rain, of Nowing well

3W	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	-
OUPLICATE	STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  County MISSOULA  DEC 30 1963
	Declaration of Vested Groundwater Rightal E ENGINEER (Under Chapter 237, Montana Session Laws, 1961)
Nalph To	Name of Appropriator), of Ri. 2. Mullan nd. Missoula.  Name of Appropriator) (Address) (Town)  State of Missoula according to the Montana laws in effect prior & January 1, 1962, as follows:
County of	State of Minds of Manuary 1, 1962, as follows:
	2. The beneficial use on which the claim is based //ouse water-
	3. Date or approximate date of earliest beneficial use; and how continuous the way has been
	ous the use has been 1959 EVER day
<b>*</b>	E
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) / For Anown
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	T.J.S. R.20 No. T. J. T. N. W. M.
Indicate point o	
and place of use, i small square repr	tion of each well or other means of withdrawal
	By house Cheetric pump
	commencement and completion of the construction of the well, wells, or other works for withous dwater.
Q The Janth -4	water table
works for the	may be available, the type, size and depth of each well or the general specifications of any other withdrawel of groundwater
10. The estimated	amount of groundwater withdrawn each year
11. The log of fo	rmations encountered in the drilling of each well if available
#=#P=#=###############################	
******************	

Signature of Owner from The Hellstone and ex Date Dece 30 63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

1959 BIOK 214 Page 543 1963 - BINT 228 Page 216

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

reference to book and page of any county record...

Missonia

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REMANDER YERS

House traves

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ROC KNOWN

Dr wonze gierna sietsels 156

TOFICE

File No	ow /y la ode odwater Well 1961) a. Montana c. Siled
Top of Ground Schert Office of Completion of Ground Approx.  (Elev. above sea level 3200°) Notice of Completion of Ground Approx.  (Elev. above sea level 3200°) Notice of Completion of Ground Appropriations Log:  O = 15 Sandy soil.  DEVELOPED AFTEE JANUARY 1, 196  28 = 34 Silty sand.  (Under Chapter 237, Montana Session Laws, 54 - 66 Tan sandy gravel.  34 - 66 Tan sandy gravel.  Stephonomy of Montana Session Laws, 66 - 79 Tan silty clay.  Owner Jawett Gonstruction Address Missoul gravel mixed in Driller Liberty Drilling Go. Address Missoul gravel.  87 - 92 Clean coarse sand & gravel.  Date well started 1/29/66 Date completed 1/29/66 (Churn drill, rotary of Water use: Domestic Manual Churn drill, rotary of Water use: Domestic Manual Stock of Municipal Stock of Stock of Municipal Stock of Stock of Municipal Stock of Stock of Municipal Stock of Stock of Stock of Stock of Stock of Stock of Municipal Stock of Sto	ode dwater Well 1961) A. Montana Siled
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79 - 87 Fine sand and gravel.  87 - 92 Clean coarse sand & gravel.  Date of Notice of appropriation of groundwater. MOMR	filed
7 - 92 Clean coarse pand & gravel.  Date well started 1/29/66 Date completed 1/29/66 Date c	
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(Dug, Driven, bored or drilled) (Churn drill, rotary of Water use: Domestic A Municipal Stock	
Water use: Domestic 🖪 Municipal 🗌 Stock [	
· · · · · · · · · · · · · · · · · · ·	'
- Industrial Drainage Other	
Indicate on the diagram the character and thickness of	the different str
met with in drilling, such as soil, clay, shale, gravel, rock depth at which water is encountered, thickness and charact	
strata and height to which the water rises in the well	
Sine of Size and Press To PER Delinal Weight (Fost) (Fost)	PORATIONS
Defined Weight (Foot) (Foot)  Hole of Cooling Him	Freu To (Feet) (Feet)
6" \$ 5/8" Op	(700) (700)
x X" +6" 92 Torch	
Water rises in well to	88 92
22 feet from surface.	
	•
N Static Water Level for	
County Wester Edver 201	non-Howing \
Shut-in Pressure for Flor	
Pumping Water Level	
gal. p	
Discharge in gal, per m	
	Nonfl
How TestedAdmLd.g.	Pusp
Length of Test. Twohe	
Bemarks: (Gravel packi	• • • • • • • • • • • • • • • • • • • •
ers, type of shutoff). The Indicate location of well and	i-bottom[1
place of use, if possible, Each and all water en	atering the
small square represents 40 WS12"18""EUMING"	
area can be depended upon to produce	
fras water year after year as longenting	
	her. Explain,
USE-If used for irrigation, industrial, drainage or ot	
number of acres and location or other data (i.e.: L	
number of acres and location or other data (i.e.: L tion).	
number of acres and location or other data (i.e.: L	
number of acres and location or other data (i.e.: L	
number of acres and location or other data (i.e.: L tion).  Lawn  Show exact depth of bottom.  Bottom of hole 92*  als form to be prepared by driller, and three copies to be filed by the owner with the	
number of acres and location or other data (i.e.: L tion).  Level.  Show exact depth of bottom.  Bottom of hole 92*	

URGED HOLTAWETERED HATAW E

County..Nissaula

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed by the ewarer with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the

form may be returned.

Owner Mrs. Albert Joyin For Administrator's Use

Address Rt. 2. Mullan Rd. File 2292 - 317993

Missoula, Montana June 14,/972 2:00 and

Date well started Apr. 29, 1972 5W 1

Water Use: Domestic & Municipal | Stock | Irrigation |

Industrial Drainage Other \* Garden/Lawn \* Describe .....

USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block

and Addition), .....

ESTIMATED ANNUAL WITHDRAWAL \_\_\_\_\_25.000,0000 Gallone

Place of Dystlesis Mode	New and Weight	(Foot)	To (Feet)	P	ERPORATION	6
	- (			Kind Sine	From (Foot)	(Feet)
6*	6" 17,4	1 up	87			

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			<b>:</b>	ľ
			n	

74 50c.// 1. /3 (1) R 2.0 E 5

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

Driller's Signature

#### DRILLER'S LOG

Indicate the character, color, thickness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

-		Ground	(Elev. above sea level)
Ŀ	Press (Pess)	(Foot)	
-	_0.	B	Topsoil
۲	В		Sand and gravel
[		10	
-	.161	664	Static water level
	19	لتـــــــــــــــــــــــــــــــــــــ	Sand, gravel and water
-		40	
-	ـهـــ	78	Clay
	<i>.7</i> 8		Silty sand and water
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<u> </u>		87	Sand-gravel and water-
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GM 3	10,0	14 6
File No		T 134 R 20
DUPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATE	County DEC 20 1963
	OFFICE OF STATE ENGINEE	** •

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

										Date of Appropriation of Groundwater
										Owner TL beat H. Flering Traines RT. Missoult
										Contractor (if any)
										Address of Centractor
										Date Started Date Completed
					¥		<del>,</del>		,	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
					<u> </u>	ļ				water when applicable
										Level
					-		┼			
w	_			 	-	<u>.</u>	<del> </del>	1 /	E	
,							Ι.	1		
.					<u> -</u>					Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
	4	<b></b>	. Se	c	8 چيز <u>ر</u>	r <i>[3</i> !	<u>/</u> R	20	(يو	tent estimate approximate lengths of periods of use
[n	dica	te p lace	nioc	t of	f ar	pro	pria	atior		Innightion - April they Oct
										20 Miners inches
										STOCK WATER - YEAR ROUND
								. *		150 grl penday
										Signature of Owner Albert A. A.
										Date. 4/9/63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

le No	T 13 N R ZO County Missoula
JPLICATE STATE OF MONTAI	NA .
ADMINISTRATOR OF GROUND	WATER CODE DECEMBE
OFFICE OF STATE ENG	124
Declaration of Vested Ground (Under Chapter 237, Montana Ses	iwater Rights STALL
(Name of Appropriator)  County of State of have appropriated groundwater according to the Montana	Address) (Town)  Address (Town)  Alaws in effect prior to January 1, 1962, as fol-
10WS.	
And Inh	on which the claim is based
3 Date or approxima	ate date of earliest beneficial use; and how con-
tinuous the use h	as been Approximal 900 - continuous
OLAUSE OF ON MAChata	as been Raphox. 1900-continuous water STARTON Novel 1959 Of property-continuous
	oundwater claimed (in miner's inches or gallons
2. The amount of gro	O & D. M.
per minute)	0 g.p.M.
5. If used for irrige lands to which w	ation, give the acreage and description of the vater has been applied and name of the owner
thereof	eox 9 Mercs Et of SE \$
4 Sec TINRIOW Sec 14 7	-13.W
Indicate point of appropriation	
Indicate point of appropriation and place of use, if possible.  6. The means of with the possible of the means of with the possible of the means of with the possible of the means of with the possible of the possible of the means of with the possible of t	thdrawing such water from the ground and the
Indicate point of appropriation and place of use, if possible.  6. The means of with the possible of the means of with the possible of the means of with the possible of the means of with the possible of the possible of the means of with the possible of t	thdrawing such water from the ground and the
Indicate point of appropriation and place of use, if possible.  6. The means of with	
Indicate point of appropriation and place of use, if possible.  Each small square represents 10 location of each vacces.	thdrawing such water from the ground and the well or other means of withdrawal
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

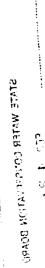
Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

GW 2		STATE WATER CONSERVATION BOARD								
File No		********	FEB 4 198	56		T.	13N	20W	19	
Duplicate	·•	Butzerin	McDe McNu Morte Sulliv	n		OF MON'S OF GROUN	lna	Lason La Ravai CODE	li County	
	Sop of Groun	Clairent			FFICE OF	STATE EV	GINEER	_		
(EI	- 14 7	c level.3200 Can sandy		Notice of	_	etion of by Me				
	- 24 - 31 - 65 - 70 - 73 - 83 - 85 - 87	Tan sandy with some gravel imb ran clay as silt. Tan silty ran silty ran silty some water sandy straffine sand gravel. So sandy wate	Owner .  Yed. Driller .  Lay Date of clayDate we dedripe of duction drill clay sandwater in thin tas.  and Ind Ind Ind Strate of the strate of	Florence Concentration of Appropriate Started Sugar Well Driller, driven, bored	prior 237, 1  Kulawi  Liling  priorition of st 3, 1  or  X) Mur  ) Drain gram the sing, such och water i	Montana Se  nski  Co. Addr  Groundwo  964 Date  (Chu othe  nicipal ( )  character  as soil, clar  s encounte	Misson ess	rs, 1961) ula, Mor ula, Mor -filed ugust 5, Cable 7 rotary or ( ) Irrig ( ) ness of the gravel, roc ness and ch	114ana 1964 Fool sation ( ) e different k or sand, caracter of	
_	'	water.	Size of Drilled	Size and Weight of Casing	From (Fest)	To (Feet)		Prom	To	
			611	6 5/8 OD by %"	+1	871	Sine	(Feet)	(Pact)	
-		_		•=• . •			Twen	ty one		
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	Show exact	are represents depth of botto f holo 87*:	om			U	er's Licens	M. F. (	Calion	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.



DUFFICATE

I received and filed this Instrument for record on the day of 196.

at 196.

at 196.

at 196.

by Angermanent files of Missoula County, State of Montana Witness my hand:

Versmae R. Crouse, County Recorder

By Angerman Deputy

Tel S. Paid 200.

B schange in gain, per min, of the sang west

And total Water Load

Department of Natural Resources and Conservation Water Resources Division Engineering Bureau Groundwater Section Sam W. Mitchell Building Helena, Montana 59601 Owner Danny Rude

Address #8 / F merald Addition Missoula
Location T. R. Sec.

Doc. No. 3/1339 #2219

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

### Special Instructions:

Please groude the location of the well, as indicated on the attached form, by section, township and range.

Thank you,



RECEIVED County

## APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

ADMINISTRATOR OF GROUNDWATER CODE Indicate the character, color, thick-MONTANA WATER RESOURCES BOARD Indicate the character, color, thick-MONTANA WATER RESOURCES BOARD Indicate the character, color, thick-MONTANA WATER RESOURCES BOARD INDICATE COMPLETION OF GROUNDWATER CODE WELL GROWN Shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL height to which water rises in well.

(Under C	hapter 237_	Montana	Session	Laws, 1961,	, as amend	ed)	Top of	Ground	(Elev. above sea level)	_
by the own	i <b>er</b> with the	County (	Clerk and	nd three co d Recorder	in the cour	filed	From (Feet)	To (Foot)		_
which the well is located, last copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the								_€_	Sand	
form may be returned.								15_	Sandy Clay	
Owner Bakky de Riskin For Administrator's Use								28_	Sand, "mell gravel &	_
Address								67_	Clay & Gravel	
K	.aluarel	Montan	g 598	1. In 4,19	12 4;35	E.M.	67_	75_	Sand & rater	
Date well s	itarted Sec.	l. 22,	1.271	GW 1	•••••		. 25	40	Elay	_
com	pleted Sep.	t23,	1971	*****************************			.40_	_88	Sood & Salar	_
Type of we	ilDe£	Llad	(Du	ıg, driven, bored	or drilled)	********	<u>.e.</u> _	-63-	Sand Genral & Water_	_
Equipment	usedChu	enQe.l.l	L	Tenera delli enter		********				
Water Use:			nicipal 🗀							
Indu	estrial 🔲	Drainage	□ Ot	her 🗆*	Garden/Lav	vn 🗆				
*Describe	•	**********		*		, <b>-</b>				
USE: If use	ed for irrig	ation, ind	lustrial, d location	drainage or or other da	other. Ex	plain, Block			٠	
and A	Addition)	••••••	••••••							
ESTIMATED	ANNUAL V	VITHDRAW	VAL	******************************	••••••					
Size of Drifted Hole	Size and Weight of Cacing	From (Foot)	Te (Feet)		ERFORATION					
6"1.D.	6#1. D.	4,	93*	Kind Size	From (Feet)	To (Feet)				
	17 10	above		ŀ				<b></b>		
					nene					
	<del></del>	<del>, ,</del>	Stat	tic water lev	el 1	8 ft.*				
	1		Pun	nping water 100	level	18 ft.*				
			e1 .	sured	ganons p	per minute,				
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т1.3	(Ŋ R	<u>.ΖΩ Ε</u>			•••••					
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	LL SQUARE				, .,	,		<del>                                     </del>		
Driller's Sic	nature									
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Driller's Acc	dress		111	, Affasot	5	501.		31	·	
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	Approved Stock Form-State Publishin	
e No	_	13% R 20%
PLICATE		unty <b>Hissoula</b>
	STATE OF MONTANA PATOR OF GROUNDWATER CODE	
	ICE OF STATE ENGINEER	DECEIVED
Doclaration of	Vested Groundwater Ri	JAN 3 1963 -
	oter 237, Montana Session Laws, 1961)	STAIL ENGINFF
(5826)		
y. Minin Stabl	of 2oute 2	Missoula
(Name of Appropriator)	(Address)	(Town)
County of MASSOULE have appropriated groundwater according	State of Montana	January 1, 1962, as follows:
я	• · · · · · · · · · · · · · · · · · · ·	• • •
	2. The beneficial use on which the claim	
	Domestic,larp.andgard	<b>en</b>
<b></b>	3. Date or approximate date of earliest	beneficial use; and how contin
	ous the use has been	
* * * * * * * * * * * * * * * * * * *	Well No. 1 - 1948 Well No. 2 - 1955	***************************************
	4. The amount of groundwater claimed per minute) Well Mo. 1 - 7	
	Mell No. 2 - 1	00 gallons minute
L	5. If used for irrigation, give the acrea to which water has been applied a	nd name of the owner there
	Lawn at dwalling and g	arden as well as
g.¼8ec14T13#20W	domestic use Well Mo. 2 - will be u	sed for land
dicate point of appropriation in place of use, if possible. Each	irrigation - 20 ac	Tes
all square represents 10 acres.	<ol> <li>The means of withdrawing such water tion of each well or other means of withdrawing.</li> </ol>	<del></del>
	Electric motor and pur	
		-
. The date of commencement and compl	etion of the construction of the well, w	vells, or other works for wi
drawal of groundwaterWell. No.	11948YellWo21	955
. The depth of water table	leet	
. So far as it may be available, the type		
works for the withdrawal of groundwate		.ng,38£t,deep
	g 35 ft, deep. Zlectric a	
). The estimated amount of groundwater	withdrawn each year300,000.gal	lons
	e drilling of each well if available	
i. The log of formations encountered in th		
-Gravel,-8-ft,-hardpan-at-	10 ft, level, then gravel	

Signature of Owner William States

Date....December 26, ... 1963.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Sential Later Dla 163 Witness my handi
County Recorder
Narth Deputy
Paid

# RECEIVED

univ**Hisseri**a

19

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CCDE

SEP 14 19/2

DRILLER'S LOG

MONTANA WATER RESOURCES BOARD

MONTANA DEPARTMENT OF NATURE VIEW Indicate the character, color, thickness of strate such as soil, clay, sand,
NOTICE OF COMPLETION OF GROUNDWATERS AND CONSERVATION AND CONSERVATION APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under C	hapter 237	Montana	Session 1	Laws, 1961	, as amend	led)	Top of	Ground	(Elev. above sea level)	
This form	to be prep	ared by o	driller, an	d three co	pies to be	filed	From (Feet)	To (Feet)		
by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the							•	90	Pinkish Tan Clay	
form may be returned.  Mrs. Richard Helland							. 36.	59	Sander wink allem	
Owner			-		<u> </u>			96		
		1.	-		nistrator's U					
Address	DIA LIC	e Ave	F	ile 23.30	-32187	4	95_	123	Sandy harma. Alay.	
<u>K.</u> 1	esenta, l	ient.		1pt 11,19	72 - 10:1	<u>15 a.</u> a.	_123	369	641ty brown sold	<u></u> -
Date well :	started <b>25</b> .	<b>Joly 19</b>	72	SW 1	••••••		169	177_	Silty brann sabil , grave	
com	pleted 1.	ng. 197	2				177_	186_	forms onto bearin A bass.	
Type of we	ıl <b>Deş</b> İ	lot				*******	166_	190	Clean gravel / mater	
Equipment	used	Conrade	111	g, driven, bored	or drilled)					
Water Use:										
water Use:	Domestic	₩ NO	nicipal 📋	Stock [	] Irrigati	on 🌉				
Indi	ustrial 🔲	Drainage	☐ Otl	her □*	Garden/Lav	vn 🗀				
*Describe			****************	·····	•••••					
USE: If use	ed for Irri number of	gation, inc	dustrial, d	drainage or or other da	other. Ex	plain,				
A14	,									1
			•	•						ì
ESTIMATED				000,000						Ì
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	5	ERFORATION	3		I		}
				Kind	l Crown	T-		T	l I	¥
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6".	l. <u>.</u>	24 <sup>0</sup> w	1901	Size	(Feet)					
<b>6</b> *	6 5/8	24 <sup>(1</sup> age	1901	Size	(Feet)					
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611	6 5/8	24 <sup>(1</sup> <b>13)</b>	1901	Size	(Feet)					وعميدته والعبو وخزان المتان تاليان المتان والمتان والم
6*	6 5/8	24 <sup>(1</sup> <b>19)</b>		Size	(Feet) SESSOCIE	3090E				To the second se
6*	6 5/8 17#	24" 19	Stati	Size Size Size Size Size Size Size Size	(Feel)	Example 1				To Complete Complete States and analysis of the complete states and the complete states are complete states and the complete states are complete states and the complete states and the complete states and the complete states and the complete states and the complete states and the complete states and the complete states and the complete states and the complete states and the complete states and the complete states and the complete states and the complete states and the complete states and the complete states and the complete states and the complete states and the complete state
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	6 5/8 17#		Stati Pum at . rnea beg *M-4 Wel for Pow	ic water leveloper source from developer sou	rel	ft.* per minute, er pumping				To Committee Committee to the process of the committee of
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S.E/A. T/3. INDICATE EACH SMA	NE.14 SELOCATION	OF WELL	Stati Pum at . at . beg *Me Wel for Pow Rem paci	ic water leviping water an. assured from I developed waters. (Gravkers, type control of the Cares, typ	rel	ft,* per minute, er pumping evel.				To Committee Committee to the committee of the committee
S.E/A T/3. INDICATE EACH SMA Driller's Sig	N S LOCATION ALL SQUAR gnature	OF WELL	Stati Pum at . at . beg *Me Wel for Pow Rem paci	ic water leviping water an. easured from I developed water. The water, type control to the contr	rel	ft,* per minute, er pumping evel.				To Committee Committee to the season of the committee of
S.E/A T/3. INDICATE EACH SMA Driller's Sig	NE.14 SELOCATION	OF WELL	Stati Pum at . at . beg *Me Wel for Pow Rem paci	ic water leviping water an. assured from I developed waters. (Gravkers, type control of the Cares, typ	rel	ft,* per minute, er pumping evel.				To Committee Committee on the Association was not been represented by the committee of the

I received and filed this Distrament for record on the Limited of State 19, 22 of Linibia County, State of Montana Witness my hand, Volumes R. Crouse County Recorder By County Recorder Departy Fee S. Paid

T.Co.

CO. U. DATABULTA DALAMA GELAPIES Checking Bro TO 1,6240 181

c.t.par.

Signature of Appropriator Colffeed 4 Hrop

\* As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or in artifically withdrawn."

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

I received each told this instrument for record on the 30 day of \$2.00 19.63 at \$2.00 at \$2.0

	Approved Stock Porm—State Publishing Co., Helena, Montana—12262
File No. MTANA WATER RESOURCE	
DUPLICATE RECEIVE	County Mala
MAY 25 1958	STATE OF MONTANA
	STRATOR OF GROUNDWATER CODE
0)	FICE OF STATE ENGINEER
Notice of Comple	tion of Groundwater Appropriation Without Well
(Under C	hapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater un farm
	Owner Lisage Sternfle Address Pet 1 Big 7 lel Woln
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
Buch John River	water when applicable drugstron Sump with
and I	a raise paperot 3 feet
W. T.	E
Carrie	
	Quantity of water developed and used with explanation of method (used to measure or estimate such amount. If use is intermittent
8	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	May let through the with a
that in n/2 NW/4	water level of 5 feet when not
Plat B apput 11 acros	inighting and B fet columningting

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Signature of Owner

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

44,167

# 1793

271515

I received and filed this Instrument for record on the 2.2 day of May 1968 at 1.52 o'clock. M., perminers files of Missoula County, State of Monana Witness my hand:

Witness my hand:

By Croppe County Recorder

By County Recorder

By County Recorder

By County Recorder

By County Recorder

By County Recorder

By County Recorder

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0		Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	to.	County Messau?
DUPLICATE		County Messail
	នា	CATE OF MONTANA
	ADMINISTRA	LTOE OF GROUNDWATER CODE
	_	OF STATE ENGINEER
Decla	ration of	Vested Groundwater Rights JAN 3 1963
	(Under Chapter	237, Montana Session Laws, 1961) STATE FALL
<i>A</i> .		
1 George Than	Trechle	ay, of 25/8 alofan De Trasoul
(Name of Ap	propriator/	
	iter according to	State of Alexandra State of Montana laws in effect prior to January 1, 1962, as follows:
N N	2.	The beneficial pse on which the claim is based
		Sees to purpose
	3.	Date or approximate date of earliest beneficial use; and how continu-
		ous the use has been (75) Continuous
<b>"</b>	E	
	4.	The amount of groundwater claimed (in miner's inches or gallons
		per minute) 600 galfes two
5	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the ewner thereof
\$ 14 Sec./9 T./3 R		Halused for une golion
Indicate point of appropriat		***************************************
and place of use, if possible. Essenall square represents 10 acr	ach	The means of withdrawing such water from the ground and the loca-
smarr square represents to acc	res.	tion of each well or other means of withdrawal
		There and to de grand
m. s. J. L d		
7. The date of commencement drawal of groundwater		on of the construction of the well, wells, or other works for with-
***************************************	***************************************	19,957
8. The depth of water table		menon
9. So far as it may be avai	lable, the type,	size and depth of each well or the general specifications of any other
works for the withdrawal		full y
Lleft 3	011.	12 peper
10 Loz	Lebower	Motor Off, Freshie
10. The estimated amount of	groundwater wit	hdrawn each year Mal affecable
11. The log of formations ence	ountered in the c	Irilling of each well if available
Buc Sail	- Clay	Sa S
		e as may be useful in carrying out the policy of this act, including
reference to book and page	of any county	record (Lukerana)
***************************************	************************	
·		A
		Signature of Owner Series or Wasp
		Signature of Owner Deorge les or Codep J  Date 73/16
Three copies to be filed by the	owner with the C	ounty Clerk and Recorder of the county in which the well is located.
Please answer all questions. If	not applicable,	so state, otherwise the form will be returned.
		plicate to the State Engineer; Triplicate to the Montana Bureau of
Mines and Geology, and Quadru	pucate for the A	ppropriator.

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#### ADDENDUM

Initials: (5

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O.	Approved Stock Form—State Publishing Co., Helens, Montans—42234
File	
DUP	LICATE County County
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER JAN 3 1964
	Declaration of Vested Groundwater RECHASE ENGINEER
	(Under Chapter 237, Montana Session Laws, 1961)
	My & 12/1 5 9 D. + 0 M
1	(Name of Appropriator) // (Address) (Town)
Co ha	ounty of State of State of January 1, 1962, as follows:
	2. The beneficial use on which the claim is based for all the claim is based.  3. Date or approximate date of earliest beneficial use; and how continuous the suse has been
<b>*</b>	ine agis
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
ŀ	E To and don lander the course and described as the lander
L	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	eate point of appropriation
and	place of use, if possible. Each il square represents 10 acres.  6. The mean: c. withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
	prigation = 35 to gre pie une
7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.
8.	The depth of water table 55 ff.
	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.
	Siff
10.	The estimated amount of groundwater withdrawn each year 600 gal pul day
11.	Maul & Clay
12.	Such other information of a similar nature as may be a seful in carrying out the policy of this act, including reference to book and page of any county record
	Signature of Owner Dilen S. Lewis
	Date Dec 30, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Guidow, and Quadrunticate for the Ameroveinton